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Strategic IT issues identify the most important challenges that must be addressed by this plan. The following strategic issues resulted from the assessment:

- What applications should the City invest in over the life of the IT Strategic Plan?

 The finance system has reached the end of its useful life and will not meet future City needs for e-Government services. Additionally, several core municipal functions are not automated. Addressing these needs will require a significant investment by the City.
- What infrastructure investments are needed to support the City's key application priorities? Replacement of the finance system and automation of other municipal functions will necessitate corresponding infrastructure investments for reliable and responsive access by City staff and the community.
- What are the appropriate IT funding and staffing levels to meet the City's needs?

 Relative to most municipalities, Annapolis is significantly underinvested and understaffed in IT.

 Application and technology needs will require a commitment to increased IT funding and staffing levels.
- What IT organizational structure will best support the IT Strategic Plan?
 The narrow scope of automation at the City allows MIT to function as a "lean", operations-focused unit. Expansion of automation to additional City functions, including e-Government, will require an MIT team with improved management, applications, and Internet capabilities.
- 6 How can the City best use IT to deliver services to the community? Web-based City services can be delivered quickly and conveniently to the community through the strategic improvements outlined in this plan, improving service delivery to Annapolis' most important customers – its citizens.

City of Annapolis Information Technology Strategic Plan April 26, 2002

